

L Number	Hits	Search Text	DB	Time stamp
1	2	("5622826").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 14:27
2	210466	(platinum gold silver mercury thallium cadmium palladium) SAME (surface substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 14:30
3	122	((platinum gold silver mercury thallium cadmium palladium) SAME (surface substrate)) and (bifunctional adj1 linker)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 14:30
4	117	((((platinum gold silver mercury thallium cadmium palladium) SAME (surface substrate)) and (bifunctional adj1 linker)) and (oligonucleotide nucleic probe)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 14:30
5	1	((((platinum gold silver mercury thallium cadmium palladium) SAME (surface substrate)) and (bifunctional adj1 linker)) and (oligonucleotide nucleic probe)) and (soft adj1 base)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 14:32
6	116	((((platinum gold silver mercury thallium cadmium palladium) SAME (surface substrate)) and (bifunctional adj1 linker)) and (oligonucleotide nucleic probe)) not (((platinum gold silver mercury thallium cadmium palladium) SAME (surface substrate)) and (bifunctional adj1 linker)) and (oligonucleotide nucleic probe)) and (soft adj1 base))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 14:32
7	103	(((((platinum gold silver mercury thallium cadmium palladium) SAME (surface substrate)) and (bifunctional adj1 linker)) and (oligonucleotide nucleic probe)) not (((platinum gold silver mercury thallium cadmium palladium) SAME (surface substrate)) and (bifunctional adj1 linker)) and (oligonucleotide nucleic probe)) and (soft adj1 base))) and (immobiliz\$5 fix\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 14:37
8	19	(((((platinum gold silver mercury thallium cadmium palladium) SAME (surface substrate)) and (bifunctional adj1 linker)) and (oligonucleotide nucleic probe)) not (((platinum gold silver mercury thallium cadmium palladium) SAME (surface substrate)) and (bifunctional adj1 linker)) and (oligonucleotide nucleic probe)) and (soft adj1 base))) and (immobiliz\$5 fix\$3)) and (carbon NEAR chain)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/26 14:38